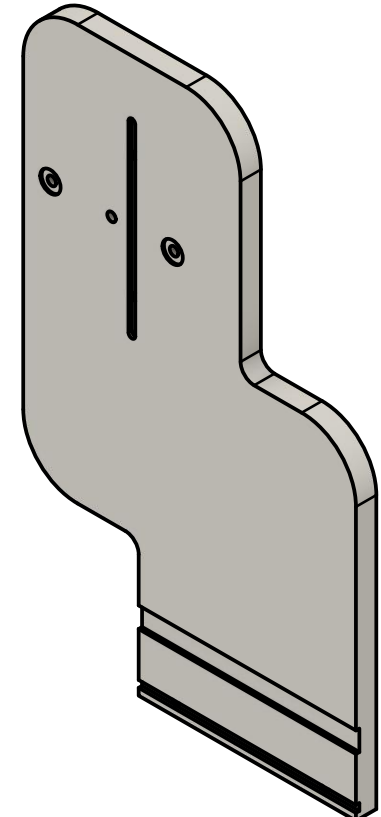
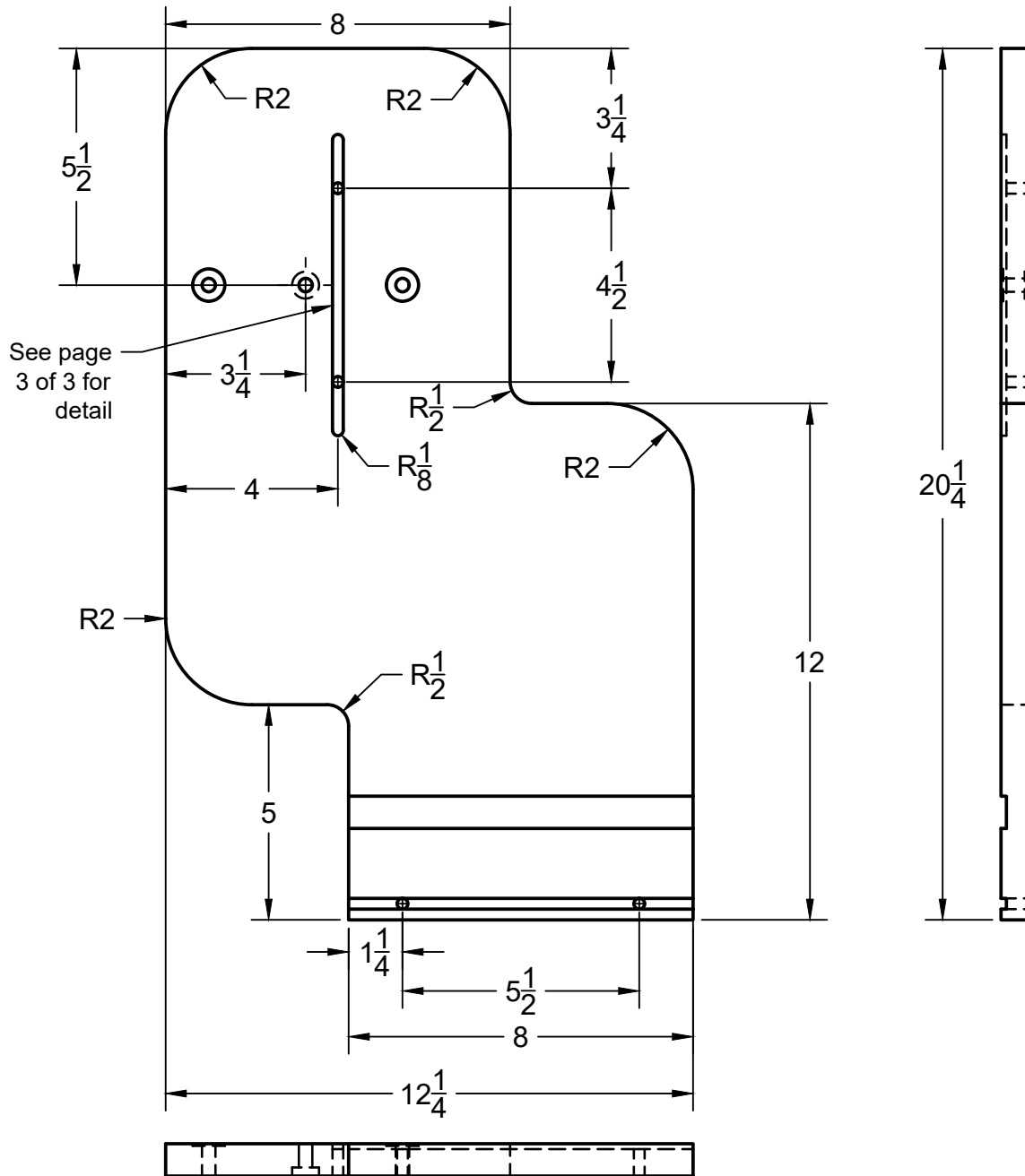
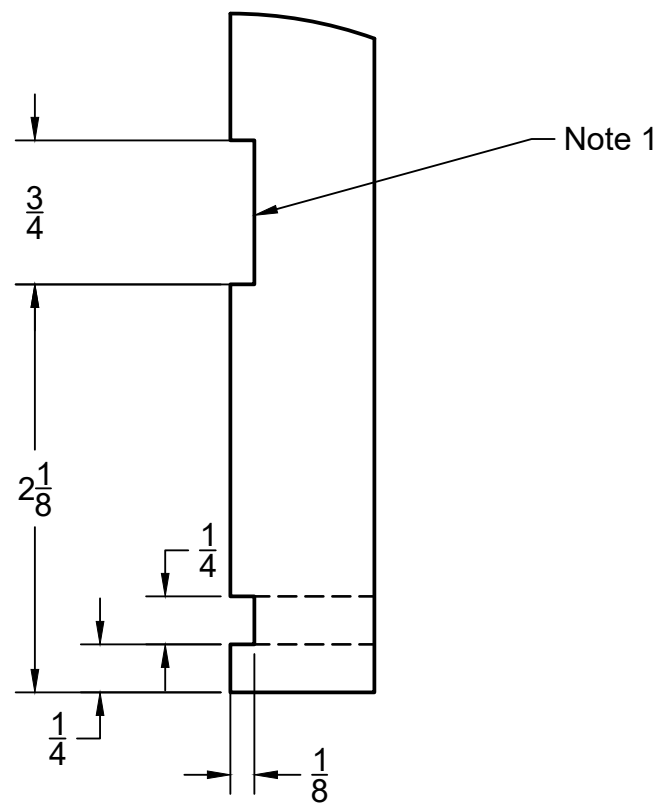
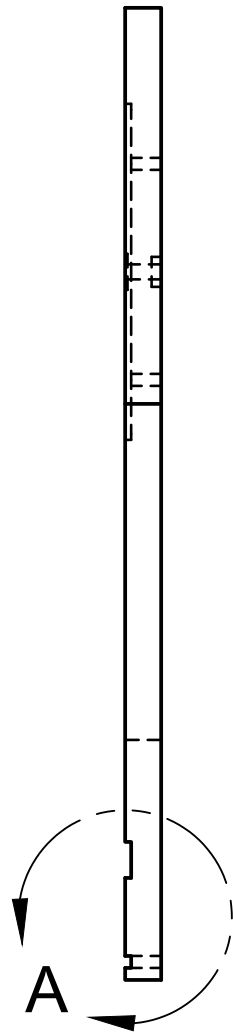


Two required, mirror opposites (See Page 3 of 3, Note 2)



Project			
DIY CNC Router			
Title			
X-Axis Sides			
Size	Dwg No	Date	Rev
A	1011	5/24/18	01
HobbyCNC		Scale	Sheet
		1:5	1 of 3



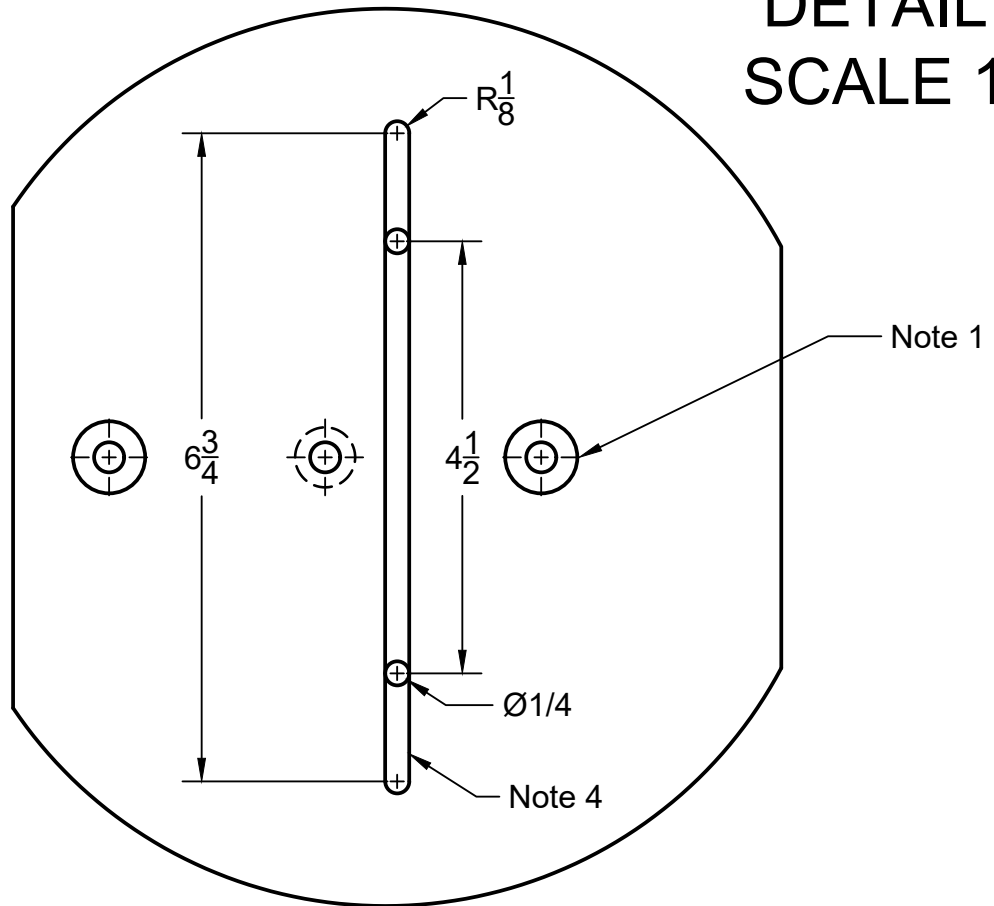
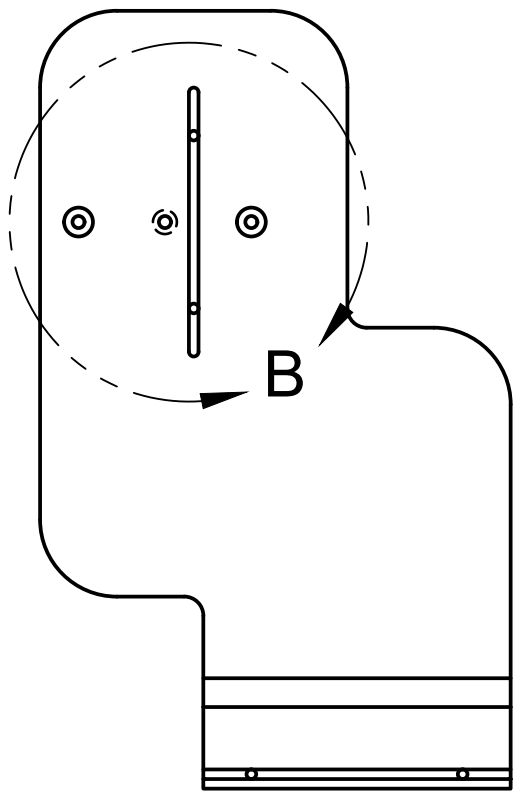
DETAIL A
SCALE 1:1

Notes:

1. Adjust this dimension to match the thickness of your stock

Project			
DIY CNC Router			
Title			
X-Axis Sides			
Size	Dwg No	Date	Rev
A	1011	12/22/17	00
HobbyCNC		Scale	Sheet
		1:5	2 of 3

DETAIL B SCALE 1:2



Notes:

1. See drawing 1101 **Bearing and T-Nut Detail** for dimensions
2. The T-Nut holes are only drilled on the side that will hold the stepper motor.
3. The bearing hole is drilled on both sides - be sure the recess for the bearing is on the **outside**.
4. This rabbet is 1/8" [2.82mm] deep

Project			
DIY CNC Router			
Title			
X-Axis Sides			
Size	Dwg No	Date	Rev
A	1011	12/22/17	00
HobbyCNC		Scale	Sheet
		1:5	3 of 3